



## CAR LUBE PLUS FULL SYNTHETIC MOTOR OILS PRODUCT DATA SHEET

**CAR LUBE PLUS Full Synthetic Motor Oils** are premium quality multi-grade CMO's designed for maximum engine protection even under the toughest driving conditions. **CAR LUBE PLUS oil products** outperforms conventional motor oils, reduces friction and wear at start-up and protects your engine against performance robbing sludge and varnish deposits. It is recommended for high-powered passenger cars, light trucks, sport utility vehicles and other mobile and stationary engines. **CAR LUBE PLUS have passed stringent industry tests** and are fully licensed to meet or exceed car manufacturers' ILSAC GF-6 and American Petroleum Institute (API) SN service classifications and are compatible with all previous API classifications.

**CAR LUBE PLUS Full Synthetic Motor Oils** have been field tested to be comparable to American, European and Japanese manufacturers' requirements for: ACE A1/B1 & A5/B5, Ford WSS-M2C930A and WSS-M2C945A (5W-20), and WSS-M2C929A and WSS-M2C946A (5W-30); Chrysler MS 6395, dexos, and GM 6094M as well as many other Ford, Honda, Mazda, Mitsubishi, GM and Chrysler vehicle requirements where a premium API SP synthetic motor oil is recommended.

### CAR LUBE PLUS Motor Oils Benefits and Applications

- API Service Classification SP, SN, SM, SL, SJ
- ILSAC GF-6 Service Certification (SAE Grades 5W-20 5W-30 and 10W-30)
- Lower pour point reduces start-up wear during cold weather
- Full synthetic oil helps to improve fuel economy
- Compatible with conventional oils
- Excellent wear, corrosion, and rust protection
- Superior resistance to sludge and varnish deposit formation
- Designed with premium base stocks for added thermal breakdown resistance



### CAR LUBE FULL SYNTHETIC MOTOR OILS TYPICAL CHARACTERISTICS

SAE GRADE	0W-20	5W-20	5W-30	5W-40	10W-30	0W-16
API SERVICE	SP/GF-6	SP/GF-6	SP/GF-6	SP/GF-6	SP/GF-6	SP/GF-6
API Gravity ASTM D287	35.8	35.0	34.9	35.0	33.8	35.0
Flash Point, COC °C/°F ASTM D92	210/410	208/406	204/399	205/401	204/399	208/406
Pour Point, °C/°F ASTM D97	-51/-59.8	-48/-54.4	-48/-54.4	-38/-36.4	-42/-43.6	-48/-54.4
Viscosity @ 40°C, cSt ASTM D445	46.3	48.7	62.7	84.0	67.3	48.7
Viscosity @ 100°C, cSt ASTM D445	8.7	8.6	10.8	15.0	10.5	7.0
Viscosity Index ASTM D2270	169	157	164	145	144	157
CCS, mPa-sec, @°Cmax ASTM D5293	6200 @ -35	6200 @ -30	6200 @ -30	6200 @ -30	7000 @ -25	6200 @ -35
Phosphorus, wt% max ASTM D4951	0.08	0.08	0.08	0.08	0.08	0.08
Zinc, wt% max ASTM D4951	.096	.097	.095	.124	.096	.097
Total Base No. TBN ASTM D2896	7.9	7.9	7.9	7.9	7.9	7.9

Manufactured by CMJ Brothers Paramount CA 90723